

Factor B

Factor B

—, hydrido-Co-methyl-
See Cobinamide, Co-hydro-Co-methyl-
[27056-42-4]

Factor B (complement)

See Complement factor B [80295-62-1]

Factor B (vitamin B₁₂ analog)

See Cobinamide, Co-aqua-Co-(cyano-κC)-,
hydrazide [13963-62-7]

Factor B dicyanide

See Cobinamide, Co-Co-bis(cyano-κC)-
[27792-36-5]

Factor B dihydroxide

See Cobinamide, Co-Co-dihydroxy- [27085-10-5]

Factor B phosphate

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt [14768-64-0]

Factor B-phosphoribose

See Cobinamide, Co-Co-bis(cyano-κC)-, dihydrogen
phosphate (ester), 3-ester with D-ribofuranose
[26935-05-7]

Factor C₂ (antiscorbutic)

See 2H-1-Benzopyran-3,5,7-triol, 3,4-dihydro-2-
(3,4,5-trihydroxyphenyl)-, (2R,3R)-
[970-74-1]

Factor CAP (RNA formation)

See Transcription factors, CAP (catabolite gene
activator protein)

Factor D (complement)

See Complement factor D [37213-56-2]

Factor D (DNA formation)

See DNA formation factors, D

Factor F (accelerin)

See Blood-coagulation factor VI [9035-60-3]

Factor F (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
[2-(methylthio)-7-α-D-ribofuranosyl]-7H-
purin-6-amine-κN⁹ [16570-63-1]

Factor F₀

See D-Ribitol, 1-deoxy-1-(3,4-dihydro-8-
hydroxy-2,4-dioxypyrimidin-4,5-bisquinolin-10-
(2H)-yl)- [37333-48-5]

Factor F₄₀₀

See L-Glutamic acid, N-(1S)-1-oxo-2-
(phosphonocarbonyl)-L-γ-glutamyl-, 1-5-
ester with 1-deoxy-1-(3,4-dihydro-8-
hydroxy-2,4-dioxypyrimidin-4,5-bisquinolin-10-
(2H)-yl)- [64855-97-8]

Factor F 430

See Nickelate(4-), [(3a,4S,8S,9S,14S,16R,19S,20S,
21S,22aR,26S)-19-(2-amino-2-oxoethyl)-8,25-
bis(carboxymethyl)-2,3,3a,4,8,9,11,12,13,14,
16,17,19,20,21,22-hexadecahydro-3a,19-
dimethyl-2,11-dioxo-1H-7,10-imino-14,16-
methano-21,18,22a,5-dinitriopyrrolo[2,3-i]1,6-
benzazacyclonadecine-4,9,20-tripropanoato(6-)-κN¹⁵,
κN²³, κN²⁴, κN²⁶]-, pentahydrogen,
(SP-4-2)- [73145-13-8]

Factor F 560

See Nickelate(4-), [(3a,4S,8S,9S,14S,16R,19S,20S,
21S,22aR,26S)-19-(2-amino-2-oxoethyl)-8,25-
bis(carboxymethyl)-2,3,3a,4,8,9,11,12,13,14,
16,17,19,20,21,22-hexadecahydro-3a,19-
dimethyl-2,11-dioxo-1H-7,10-imino-14,16-
methano-21,18,22a,5-dinitriopyrrolo[2,3-i]1,6-
benzazacyclonadecine-4,9,20-tripropanoato(6-)-κN¹⁵,
κN²³, κN²⁴, κN²⁶]-, (SP-4-2)-, tetrahydrogen,
monoperchlorate [98971-75-6]

Factor F 430M

See Nickel(1+), trimethyl
19-(2-amino-2-oxoethyl)-2,3,3a,4,8,9,11,12,
13,14,16,17,19,20,21,22-hexadecahydro-8,25-
bis(2-methoxy-2-oxoethyl)-3a,19-dimethyl-2,
11-dioxo-1H-7,10-imino-14,16-methano-21,
18,22a,5-dinitriopyrrolo[2,3-i]1,6-benzazacyclo-
nadecine-4,9,20-tripropanoato-κN¹⁵, κN²³,
κN²⁴, κN²⁶]-, stereoisomer, perchlorate
[82738-42-9]

Factor G (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
(1,7-dihydro-7-α-D-ribofuranosyl)-6H-
purin-6-one-κN⁹ [23297-71-4]

Factor H (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
(1,7-dihydro-7-α-D-ribofuranosyl)-6H-
purin-6-one-κN⁹ [26935-01-3]

Factor I (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
(1-α-D-ribofuranosyl)-1H-benzimidazol-5-
ol-κN⁹ [14708-95-3]

Factor Ib (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
4-methylphenyl α-D-ribofuranoside
[33864-95-8]

Factor II (vitamin)

See Vitamin B₁₂ [68-19-9]

Factor III

—, 5-hydroxy-Co-methyl-
See Cobinamide, Co-methyl-, dihydrogen phosphate
(ester), inner salt, 3'-ester with
(1-α-D-ribofuranosyl)-1H-benzimidazol-5-
ol-κN⁹ [26935-01-3]

Factor III (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
(1-α-D-ribofuranosyl)-1H-benzimidazol-5-
ol-κN⁹ [14708-95-3]

Factor III coenzyme

See Cobinamide, Co-(5'-deoxyadenosin-5'-yl)-, f-
(dihydrogen phosphate), inner salt, 3'-ester with
(1-α-D-ribofuranosyl)-1H-benzimidazol-5-
ol-κN⁹ [14708-93-1]

Factor IIIe (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
(5-ethoxy-1-α-D-ribofuranosyl)-1H-
benzimidazole-κN⁹ [26934-99-6]

Factor IIIm (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
(5-methoxy-1-α-D-ribofuranosyl)-1H-
benzimidazole-κN⁹ [15713-12-9]

Factor IIIm coenzyme

See Cobinamide, Co-(5'-deoxyadenosin-5'-yl)-, f-
(dihydrogen phosphate), inner salt, 3'-ester with
(5-methoxy-1-α-D-ribofuranosyl)-1H-
benzimidazole-κN⁹ [15037-17-9]

Factor IV (vitamin B₁₂ analog)

See Cobinamide, Co-aqua-Co-(cyano-κC)-,
hydrazide [13963-62-7]

Factor IX deficiency

See Hemophilia, B

Factor M (antibiotic)

See Virginiamycin M₁ [21411-53-0]

Factor PP

See Vitamin PP [11032-50-1]

Factor Rh

See Blood-group substances, Rh

Factor S (antibiotic)

See Virginiamycin S₁ [23152-29-6]

Factor S (vitamin)

See 1H-Thieno[3,4-d]imidazole-4-pentanoic
acid, hexahydro-2-oxo-, (3a,4S,6aR)-
[58-85-5]

Factor Streptococcus lactis R

See Benzoic acid, 4-[(2-amino-1,4-dihydro-4-
oxo-6-pteridinyl)methyl]formylamino-
[119-20-0]

Factor T

See Vitamin T [1407-73-4]

Factor V_{1a} (vitamin B₁₂ analog)

See Cobyrinic acid-abdeq-hexamide, Co-aqua-Co-
(cyano-κC)-, hydrazide [18662-89-0]

Factor V_{1a} coenzyme

See Cobyrinic acid-abdeq-hexamide, Co-(cyano-
κC)-Co-(5'-deoxyadenosin-5'-yl)-
[14708-89-5]

Factor VI (vitamin B₁₂ analog)

See Cobinamide, Co-(cyano-κC)-, dihydrogen
phosphate (ester), inner salt, 3'-ester with
2-[(1-α-D-ribofuranosyl)-1H-benzimidazol-
5-yl-κN⁹]oxyethanol [27215-46-9]

Factor VIII deficiency

See Hemophilia, A

Factorlet

See Luteinizing hormone-releasing
factor (swine), hydrochloride [51952-41-1]

Factumycin

See 2H-Pyran-2-acetamide, N-[18-(1,2-dihydro-
4-hydroxy-1-methyl-2-oxo-3-pyridinyl)-8-
9-dihydroxy-6-methoxy-5,7,17-trimethyl-18-
oxo-2,4,10,12,14,16-octadecahexaenyl]-α-ethyl-
tetrahydro-2,4-dihydroxy-5,5-dimethyl-6-(1-
3-pentadienyl)-, [2S-[2a,2R*(2E,4E,6R*,7R*,
8R*,9R*,10Z,12E,14E,16E)],4β,6β(1E,3E)]-
[84600-89-5]

FAD

See Riboflavin 5'-(trihydrogen
diphosphate), P'-5'-ester with adenosine
[146-14-5]

FAD

See Riboflavin 5'-(trihydrogen
diphosphate), P'-5'-ester with
3,9-dihydro-3-β-D-ribofuranosylimidazo[2,1-
ipurin-6-ium chloride [38628-24-9]

FA 3D

See 1-Propene, polymers, homopolymer [9003-07-0]

FA 70D

See Valinamide, N⁵-(aminocarbonyl)-N²-[(1-
carboxy-2-phenylethyl)amino]carbonylformyl-
N-[1-(1-hydroxyethyl)-2-phenylethyl]-
[194652-99-8]

FAD 104

See Heptanedioic acid, mono[2-(2S,4S)-4-(2,6-
dioxo-2-fluoro-α-L-talopyranosyl)-1,2-
3,4,6,11-hexahydro-2,5,12-trihydroxy-7-
methoxy-6,11-dioxo-2-naphthacene]-2-
oxoethyl ester [116521-53-0]

FA 2DAC

See Poly[oxy(1-oxo-1,6-hexanediyl)], α-[2-[(1-oxo-
2-propenyl)oxyethyl]-ω-(acetyloxy)-
[157560-46-8]

Fademin

See Riboflavin 5'-(trihydrogen
diphosphate), P'-5'-ester with adenosine
[146-14-5]

Fademorf

See Formamide, N-[2,2,2-trichloro-1-(4-
morpholinyl)ethyl]- [60029-23-4]

Fadexal

See Riboflavin 5'-(trihydrogen
diphosphate), P'-5'-ester with adenosine, mixt.
with vitamin B₆ [66220-47-1]

FADH

See Riboflavin 5'-(trihydrogen
diphosphate), 1,5-dihydro-, P'-5'-ester with
adenosine [1910-41-4]

FADH₂

See Riboflavin 5'-(trihydrogen
diphosphate), 1,5-dihydro-, P'-5'-ester with
adenosine [1910-41-4]

Fading

Reduction of color intensity as a result of chemical
reactions is indexed here. Chemical whitening is
indexed at Bleaching, and the removal of color by
physical means at Decolorization

See also related:

Color

Coloring materials

Decolorization

Fadrozole

See Benzonitrile, 4-(5,6,7,8-tetrahydroimidazo[1,5-a]-
pyridin-5-yl)- [102676-47-1]

Fadrozole hydrochloride

See Benzonitrile, 4-(5,6,7,8-tetrahydroimidazo[1,5-a]-
pyridin-5-yl)-, monohydrochloride
[102676-31-3]

FAD synthase

See Adenyllyltransferase, riboflavin mononucleotide

[9026-37-3]

Fadyenolide

See 2(5H)-Furanone, 4-methoxy-5-(methoxyphenyl-
methylene)-, (5Z)- [78819-23-5]

FAF (binder)

See Formaldehyde, polymers, polymer with
benzamine and phenol [24937-74-4]

FA-F 64

See Fatty acids, C₁₂-28

FAFF 31

See 2-Furancarboxaldehyde, polymers, polymer with
formaldehyde, phenol and 2-propanone
[26678-09-1]

FAF-P

See Formaldehyde, polymers, polymer with furan,
1,3-pentadiene and phenol [56662-76-1]

FAFF 5

See 1,5-Pentanediol, polymer with formaldehyde and
phenol, mixt. with Monomer FA [54351-03-0]

FAG 30

See Polysiloxanes

Fagara mayu

See Zanthoxylum mayu

Fagaramide

See 2-Propenamide, 3-(1,3-benzodioxol-5-yl)-N-
(2-methylpropyl)-, (2E)- [495-86-3]

Fagara rubescens

See Zanthoxylum rubescens

Fagara schinifolia

See Zanthoxylum schinifolium

Fagara senegalense

See Zanthoxylum senegalense

Fagara xanthoxyloides

See Zanthoxylum senegalense

Fagaridine

See [1,3]Benzodioxol[5,6-c]phenanthridinium, 2-
hydroxy-1-methoxy-12-methyl- [51059-64-4]

α-Fagarine

See [1,3]Benzodioxol[5,6-c]2-benzazecin-14(6H)-
one, 5,7,8,15-tetrahydro-3,4-dimethoxy-6-
methyl- [485-91-6]

β-Fagarine

See Furo[2,3-b]quinoline, 4,7,8-trimethoxy-
[83-95-4]

γ-Fagarine

See Furo[2,3-b]quinoline, 4,8-dimethoxy-
[524-15-2]

Fagarine I

See [1,3]Benzodioxol[5,6-c]2-benzazecin-14(6H)-
one, 5,7,8,15-tetrahydro-3,4-dimethoxy-6-
methyl- [24240-04-8]

Fagarine II

See [1,3]Benzodioxol[5,6-c]2-benzazecin-14(6H)-
one, 5,7,8,15-tetrahydro-2,3-dimethoxy-6-
methyl- [528-67-6]

Fagaronine

See Benzocyclophenanthridinium, 2-hydroxy-3,8,9-
trimethoxy-5-methyl- [52259-65-1]

Fagaroplin

See 3H-2-Benzopyran-3-one, 1-(3-furanyl)-4-(β-
D-glucopyranosyloxy)-1,5,6,7,8,8a-hexahydro-
6-hydroxy-5,8a-dimethyl-, (1R,5S,6S,8aR)-
[161842-84-8]

Fagomine

See 3,4-Piperidinediol, 2-(hydroxymethyl)-, (2R,3R,
4R)- [53185-12-9]

Fagogene

See 1,2-Ethanediol, 1-(2S,4a,4b,8a,10a,10aS)-1,2,
3,4,4a,4b,5,6,8a,9,10,10a-dodecahydro-2,4a,8-
8a-tetramethyl-2-phenanthrenyl-, (1S)-
[158879-87-9]

Fagogene

See 9(3H)-Phenanthrene, 7-[(1S)-1,2-dihydroxy-
ethyl]-4,4a,4b,5,6,7,8,8a,10,10a-decahydro-1,
4b,7,10a-tetramethyl-, (4aR,4bR,7S,8aS,10aS)-
[150527-28-9]

Fagopyrine

See Phenanthro[1,10,9,8-op]aperylene-7,14-dione,
1,3,4,6,8,13-hexahydroxy-10,11-dimethyl-2,5-
di-2-piperidinyl- [72393-03-4]

Fagopyritol B₁

See D-chiro-Inositol, 2-O-α-D-galactopyranosyl-
[79391-04-1]

Fagopyritol B₂

See D-chiro-Inositol, O-α-D-galactopyranosyl-
(1-6)-O-α-D-galactopyranosyl-(1-2)-
[116261-02-0]

Fagopyritol B₃

See D-chiro-Inositol, O-α-D-galactopyranosyl-
(1-6)-O-α-D-galactopyranosyl-(1-6)-O-α-
D-galactopyranosyl-(1-2)- [208708-11-6]

Fagopyrum esculentum

See Buckwheat (Fagopyrum esculentum)

Fagopyrum sagittatum

See Buckwheat (Fagopyrum esculentum)

Fagovatin

See 4H-1-Benzopyran-4-one, 6-[6-O-(6-deoxy-
α-L-mannopyranosyl)-β-D-glucopyranosyl]-
5-hydroxy-2-(4-hydroxyphenyl)-7-methoxy-
[113919-56-5]

Fagus

See Beech (Fagus)

Faguside

See β-D-Glucopyranoside, 3-(4-hydroxy-3-
methoxyphenyl)-2-propenyl-, (Z)- [66791-74-0]